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Abstract

A nucleic acid delivery system is described. The delivery system contains a fusion protein having a target moiety and a nucleic acid binding moiety, and a nucleic acid sequence bound to the nucleic acid binding moiety of the fusion protein. The target moiety can be an antibody or a ligand. The use of this nucleic acid delivery system to transiently or stably express a desired nucleic acid sequence in a cell is disclosed. Also disclosed is the use of this delivery system to target a cell and deliver a desired product.